1962 **AUTOMOBILES** 

CHRYSLER CORPORATION

Press Information Service Detroit 31, Michigan

TUlsa 3-4500

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For 95 e In Newspapers Of Friday, September 29, 196

DETROIT, September 29 -- A working plastic model of the Chrysler Corporation Slant-Six engine, accurate in every detail,

this fall.

BOX

YEAR CODE The one-quarter scale model is designed and manufactured enthusiasts and automotive training programs by Revell, Inc. Chrysler Corporation engineers worked closely with Revell engineers in the development of the scale model engine.

Approximately 300 parts make up the engine kit. It is assembled by means of a "nuts-and-bolts" technique similar to that used to build the actual Slant-Six. It is battery powered and operates at varying speeds.

Easy removal of the front block section permits working parts to be viewed in actual operation. Even the firing order of the spark plugs can be re-timed. A full description of all engine parts and their function is illustrated in a booklet enclosed with each kit.

The booklet - "The Story of the Internal Combustion Engine" - was prepared by Chrysler Corporation engineers.

Authentic model kits are gaining wide acceptance with technical training centers, trade schools, hobby groups, visual education classes and libraries because they demonstrate theories in actual practice.

Such models are finding increasing favor with teachers and instructors because of the high degree of authenticity and duplication on a reduced scale.

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